

FIG. 1(a)

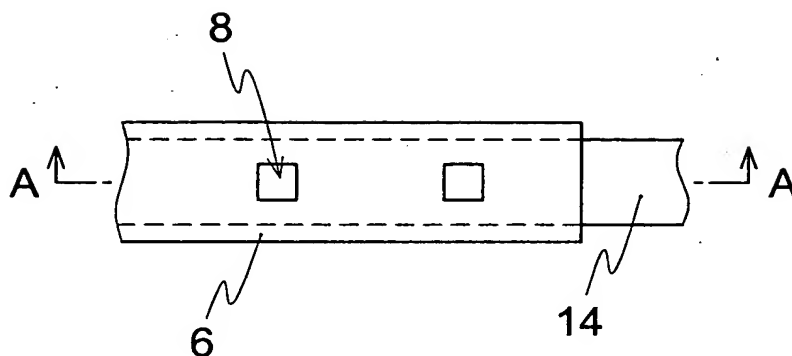


FIG. 1(b)

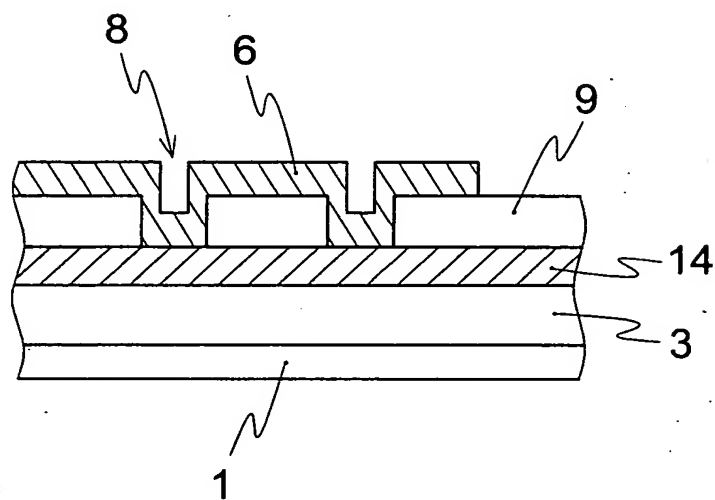


FIG. 2(a)

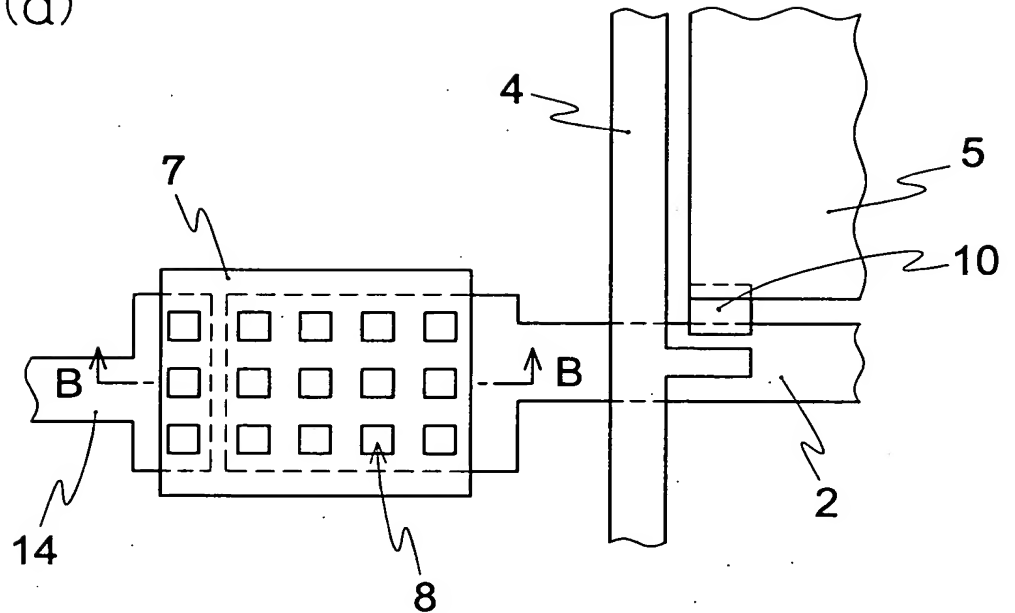


FIG. 2(b)

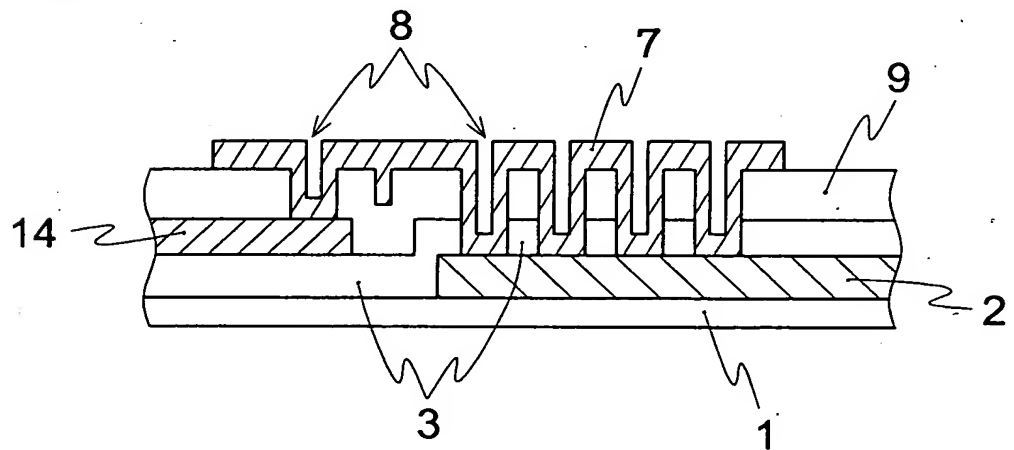


FIG. 3(a)

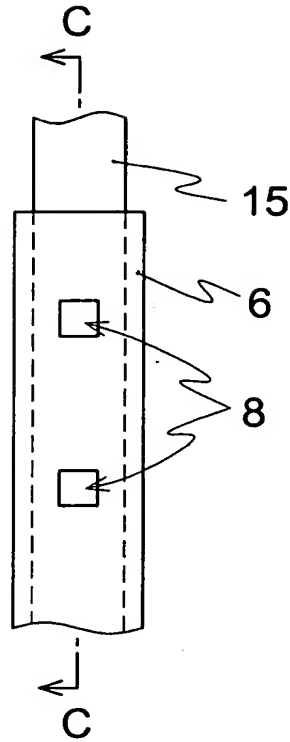


FIG. 3(b)

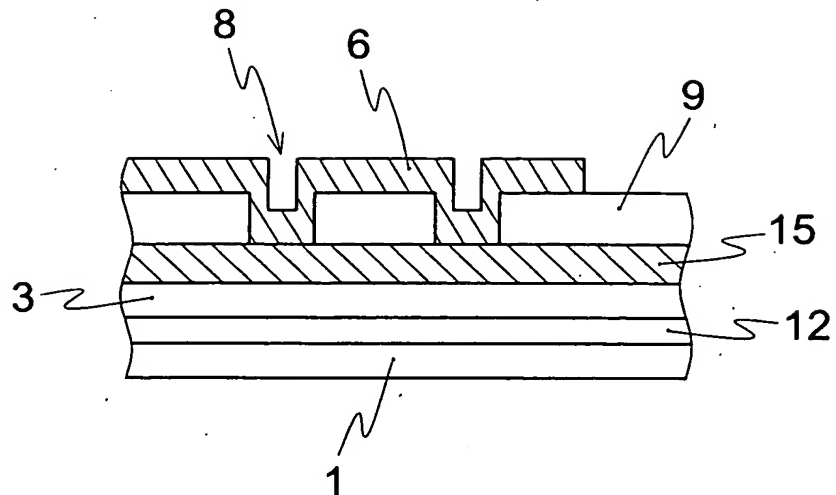


FIG. 4(a)

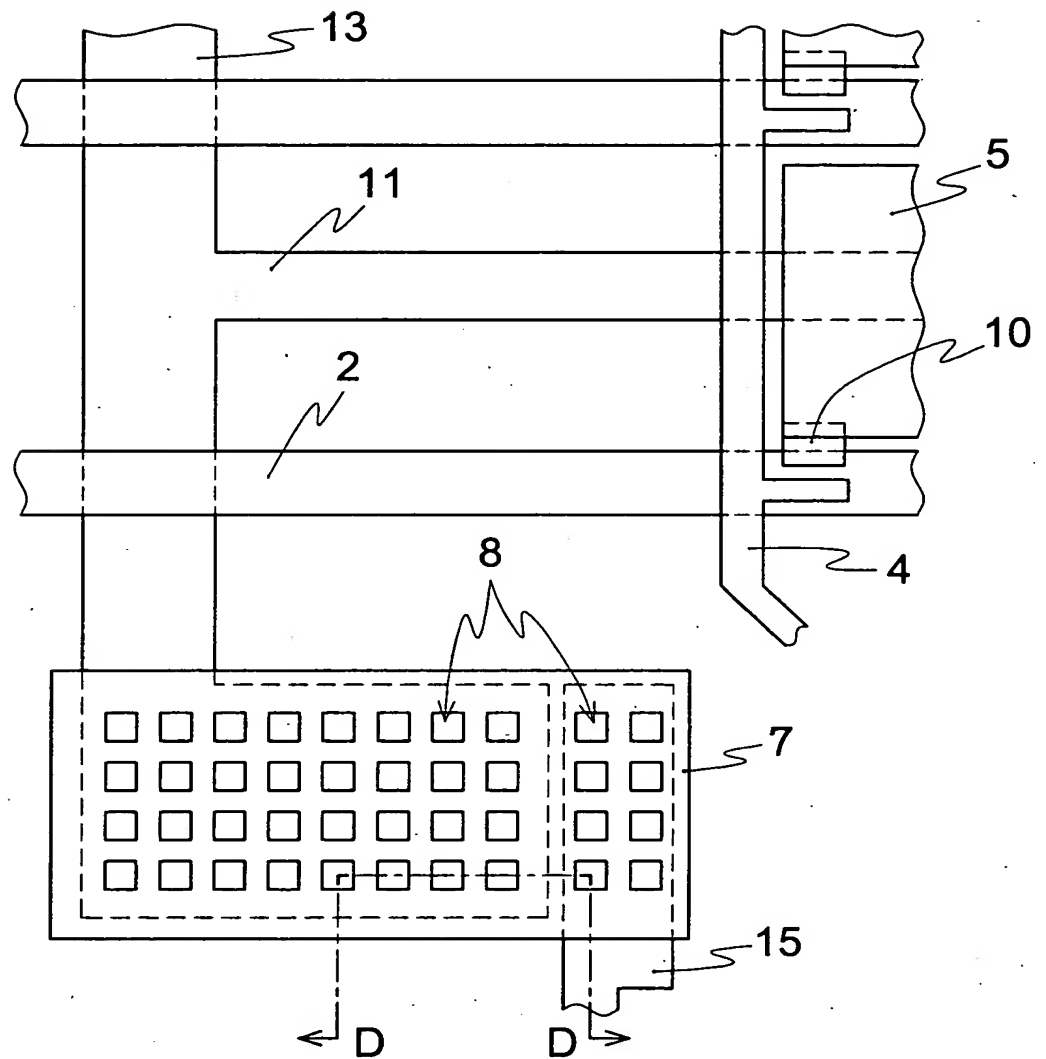


FIG. 4(b)

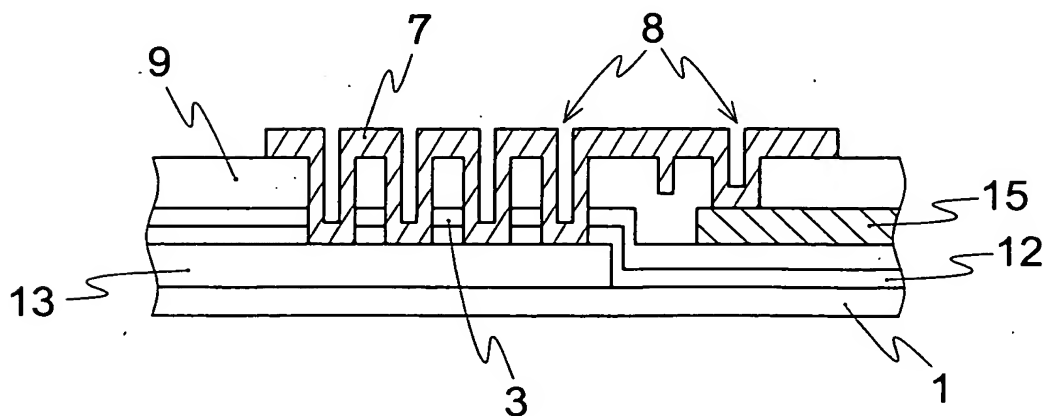


FIG. 5(a)

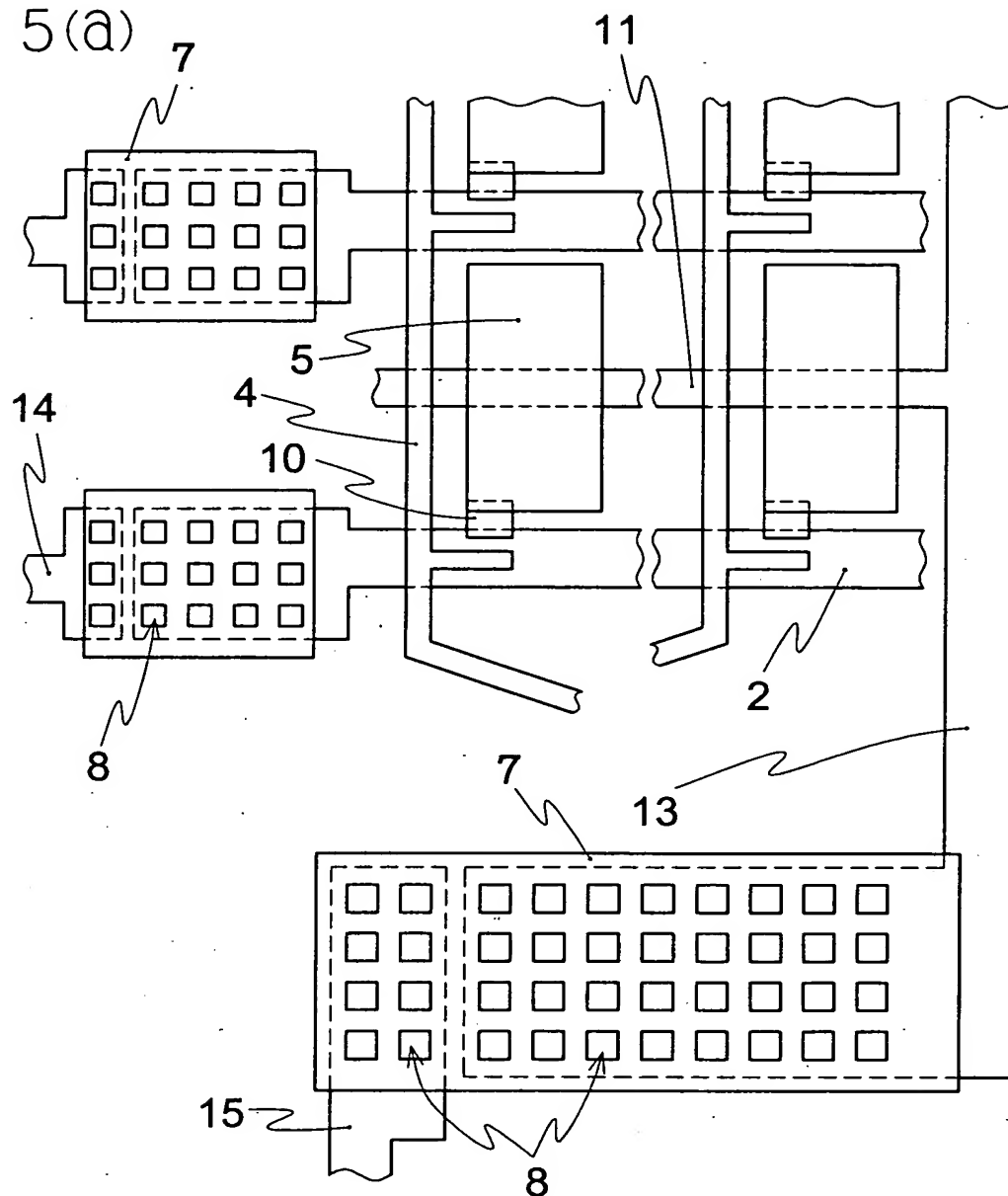


FIG. 5(b)

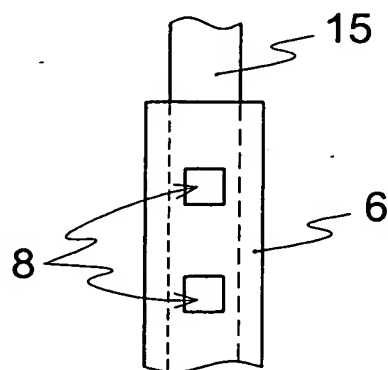


FIG. 6(a)

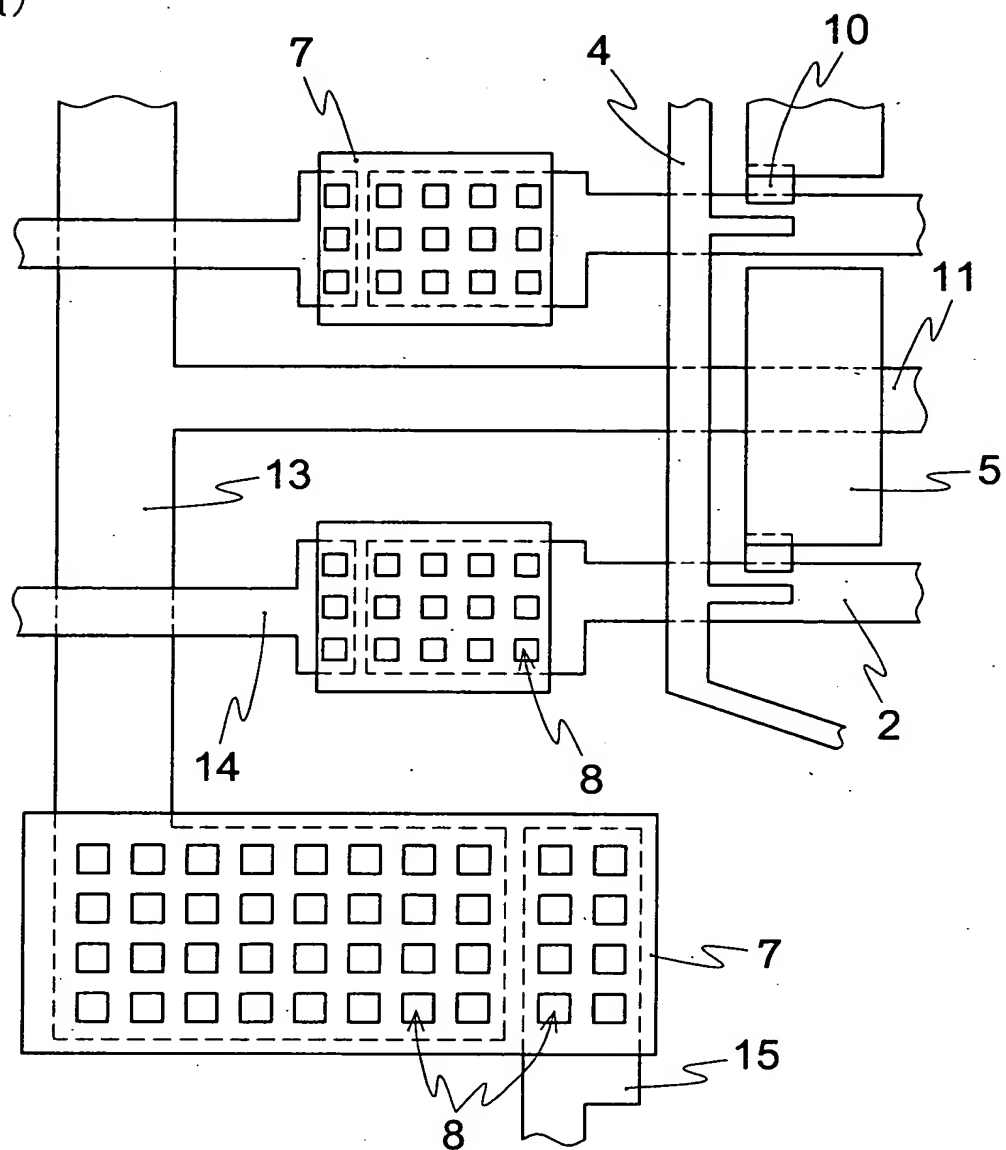


FIG. 6(b)

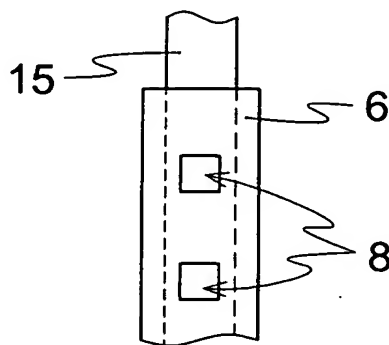


FIG. 7(a)

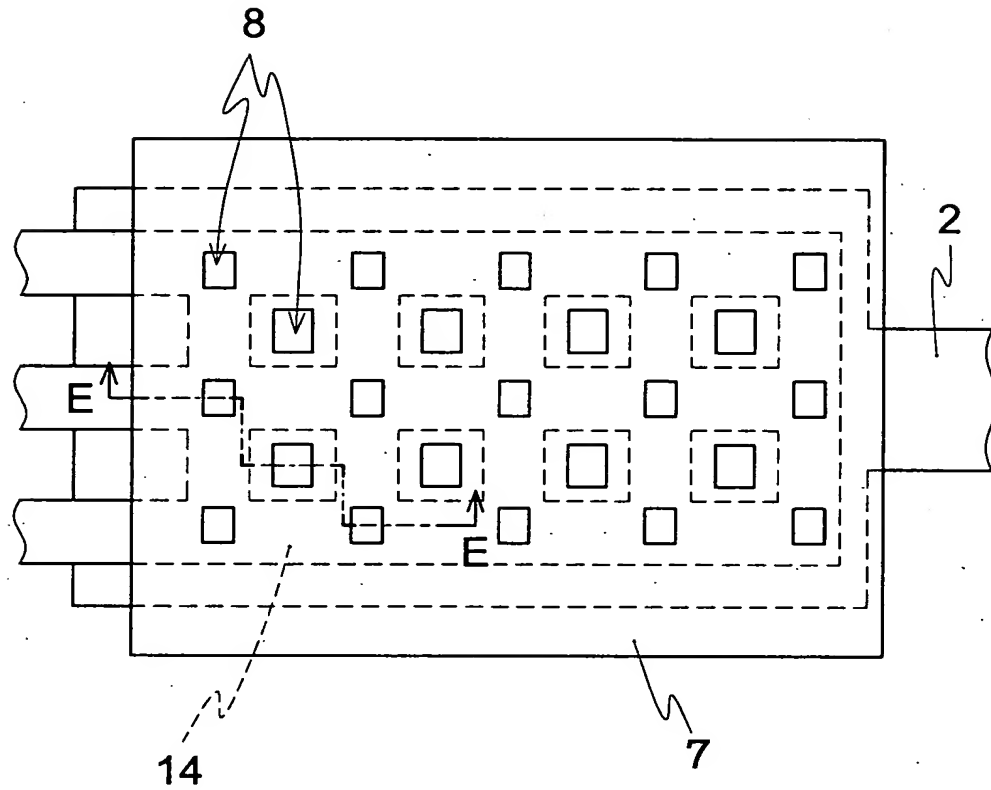


FIG. 7(b)

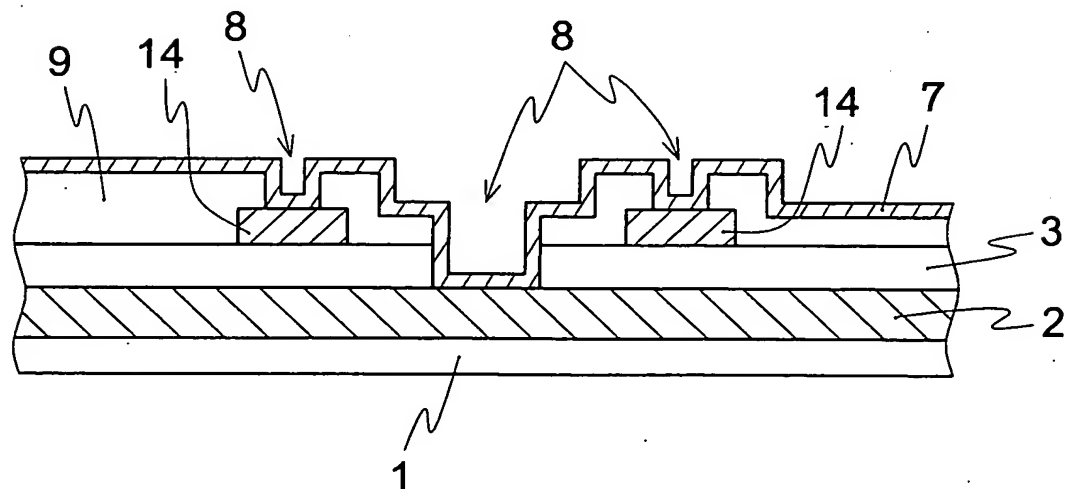


FIG. 8(a)

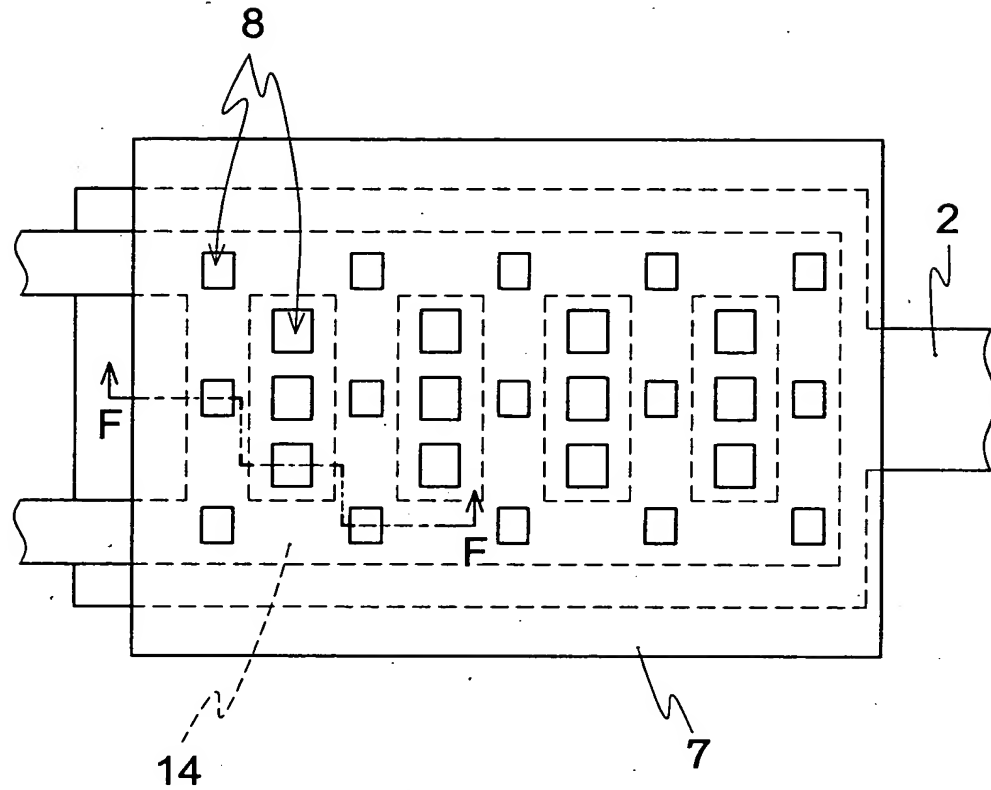


FIG. 8(b)

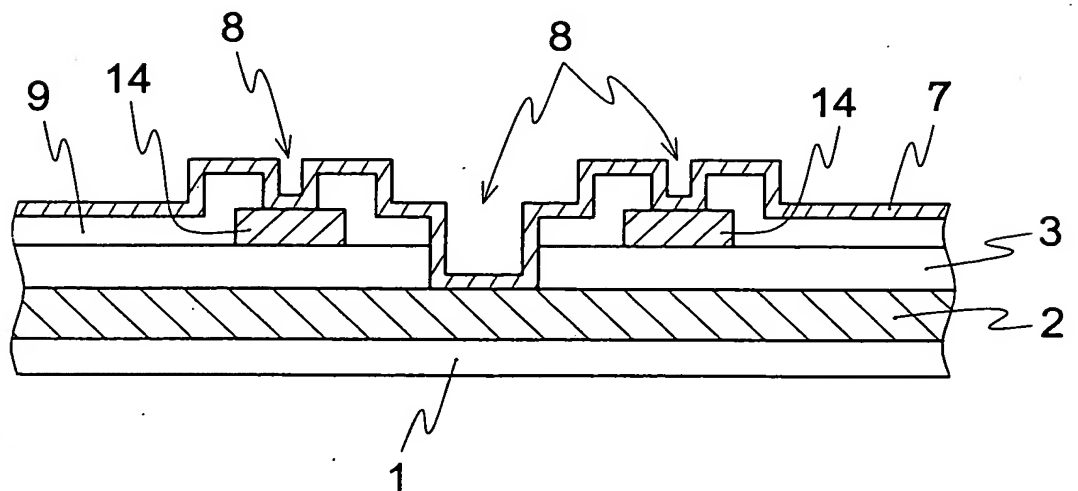




FIG. 9(a)

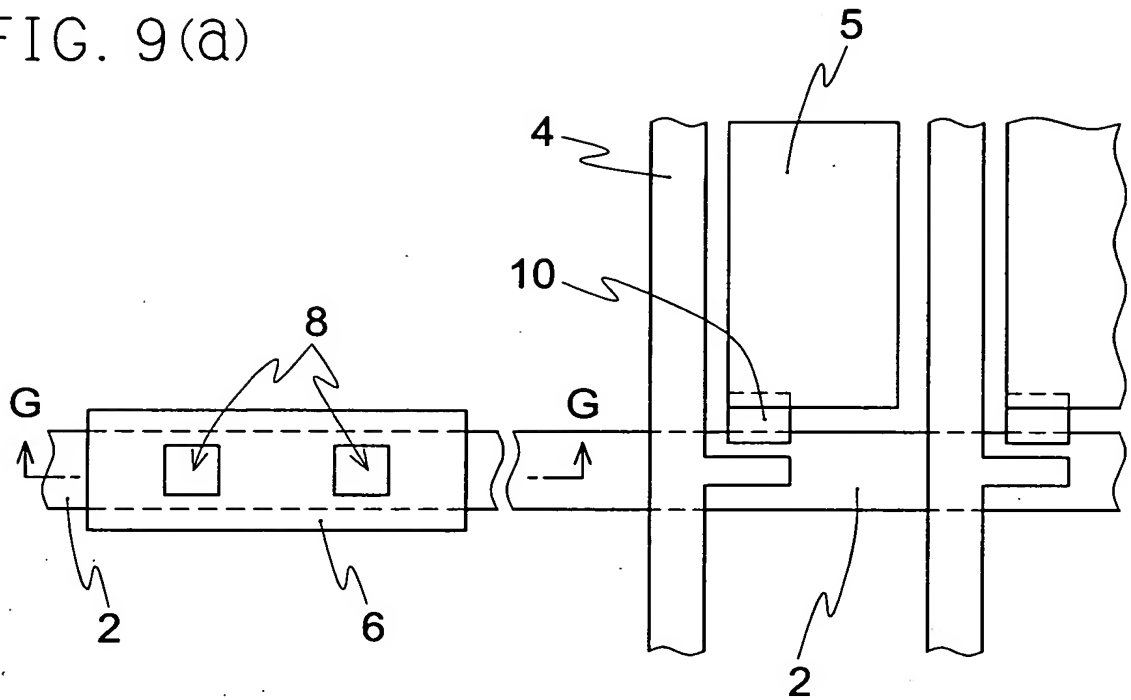
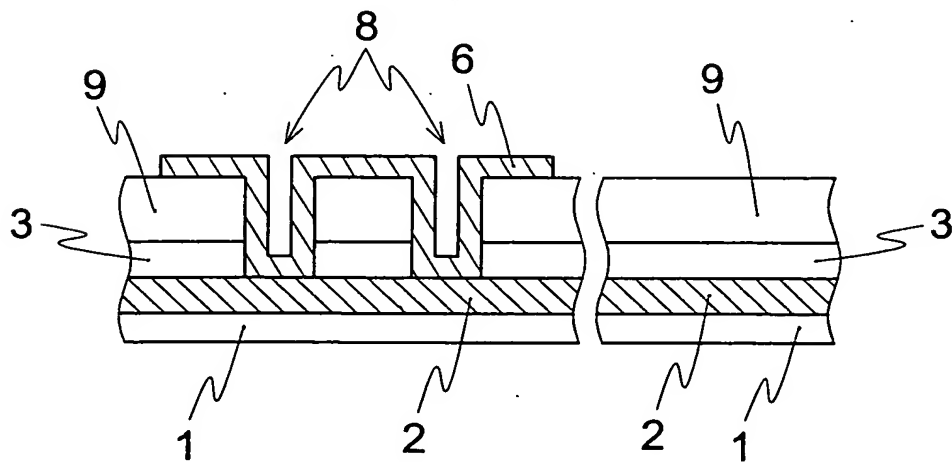


FIG. 9(b)



A detailed cross-sectional view of a multi-layered structure. The structure consists of several layers and features. At the bottom is a thick, uniform layer labeled 1. Above this is a layer labeled 11, which has a stepped profile. On top of layer 11 is a layer labeled 15, which is also stepped. The top surface of layer 15 features a series of rectangular blocks labeled 3, which are separated by recessed areas labeled 9. The blocks 3 are shown in cross-section with diagonal hatching. Above the blocks 3 is a thin layer labeled 7. Above layer 7 is another layer labeled 8, which contains several rectangular features labeled 6. The topmost layer is labeled 13, which is a thin, uniform layer. The entire structure is shown in a perspective view, with the layers and features extending into the background.